

FIG. 2

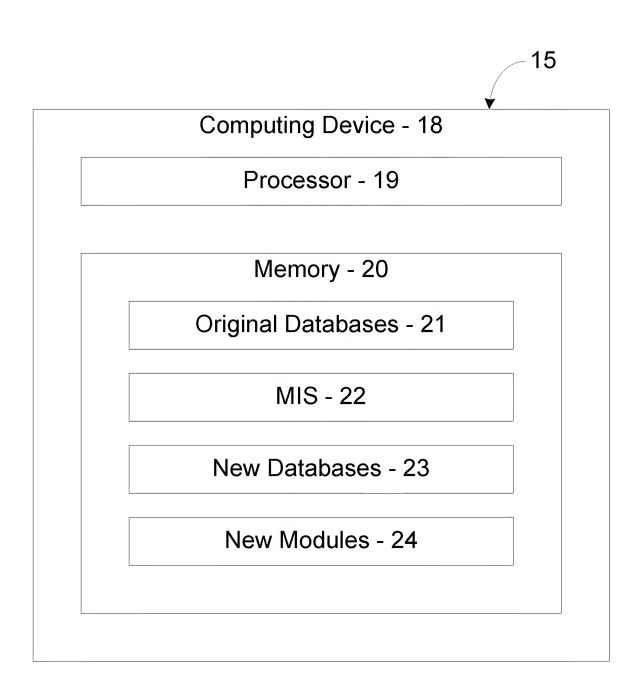


FIG. 3

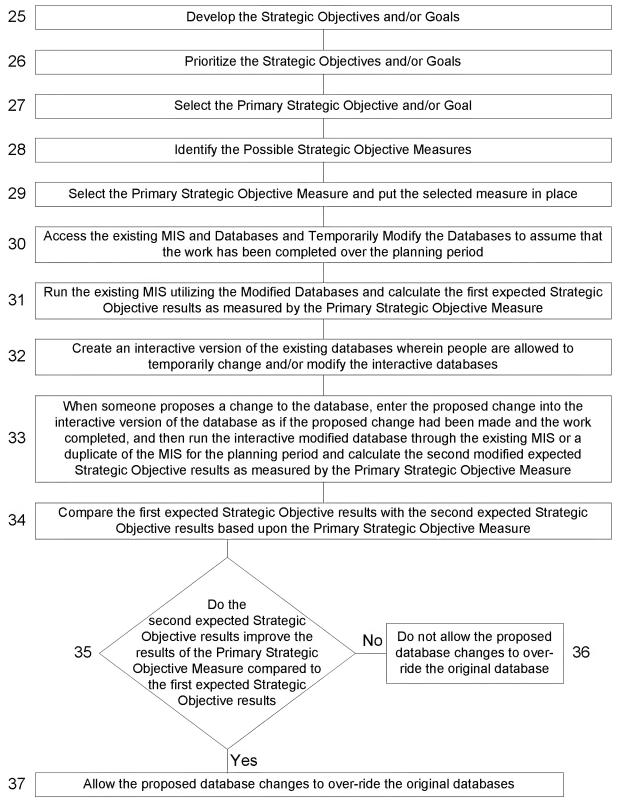


FIG. 4

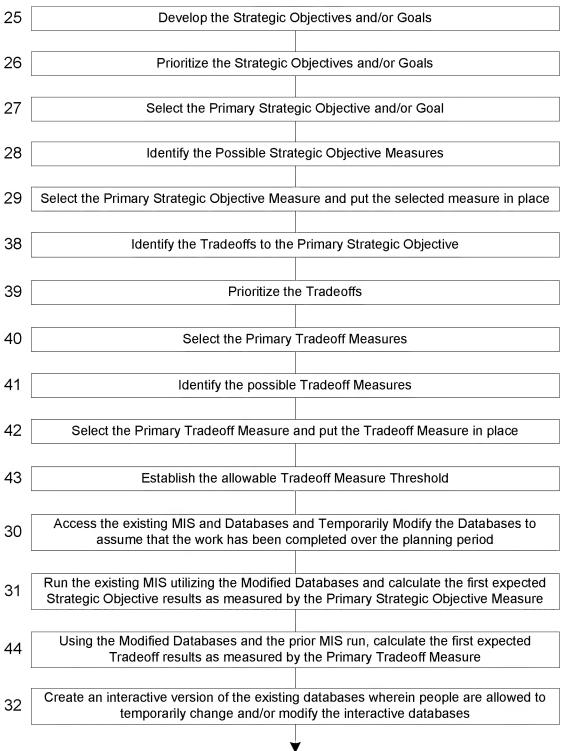


FIG. 4A

FROM FIG 4

When someone proposes a change to the database, enter the proposed change into the interactive version of the database as if the proposed change had been made and the work 33 completed, and then run the interactive modified database through the existing MIS or a duplicate of the MIS for the planning period and calculate the second modified expected Strategic Objective results as measured by the Primary Strategic Objective Measure Using the modified interactive databases and the prior MIS run, calculate the second expected 45 Tradeoff results as measured by the Primary Tradeoff Measure Compare the first expected Strategic Objective results with the second expected Strategic 34 Objective results based upon the Primary Strategic Objective Measure Compare the first expected Strategic Objective results with the second expected Strategic 46 Objective results based upon the Primary Strategic Objective Measure Do the second expected Strategic Objective results improve the Do not allow the proposed No 35 results of the Primary Strategic database changes to over-36 Objective Measure compared to ride the original database the first expected Strategic Objective results Yes Does the difference between the first and Do not allow the proposed Yes 47 48 second Tradeoff results exceed database changes to overthe predefined Tradeoff Threshold ride the original database Measure No 37 Allow the proposed database changes to over-ride the original databases